

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	2	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and ((primary and secondary) near4 (wind\$4 or coil\$4)) and (univer\$4 near4 (wound\$4 wind\$4))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:32
L2	6	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:32
L1	11	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:32

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S77	58	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch\$4) and (termin\$4 or pol\$4) and (gap or space)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/05/13 11:31
S60	11	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near4 (wind\$4 or coil\$4)) and (univers\$4 near (wound\$4 wind\$4))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/05/13 11:31
S58	37	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and ((primary and secondary) near4 (wind\$4 or coil\$4)) and (univer\$4 near4 (wound\$4 wind\$4))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/05/13 11:31
L4	0	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near4 (wind\$4 or coil\$4)) and (univers\$4 near (wound\$4 wind\$4))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/05/13 11:31

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L3	3	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and ((primary and secondary) near4 (wind\$4 or coil\$4)) and (univers\$4 near4 (wound\$4 wind\$4))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:31
S57	41	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and ((primary and secondary) near4 (wind\$4 or coil\$4)) and (univers\$4 near4 (wound\$4 wind\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:30
S13	275	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:29
S12	354	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/05/13 11:29

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S85	38	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch\$4) and ((wound or wire or wind\$4) near4 (section or part)) and ((wound or wire or wind\$4) near (secondary))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/01/17 18:50
S84	50	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((wound or wire or wind\$4) near4 (section or part)) and ((wound or wire or wind\$4) near4 (secondary))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/01/17 18:49
S83	28	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and ((wound or wire or wind\$4) near4 (section or part)) and ((wound or wire or wind\$4) near4 (secondary))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/01/17 18:49
S71	526	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/01/17 18:49

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S70	1017	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:49
S81	38	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch\$4) and ((wound or wire or wind\$4) near4 (section or part)) and ((wound or wire or wind\$4) near4 (secondary))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:45
S80	38	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch\$4) and ((wound or wire or wind\$4) near4 (section or part))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:45
S79	8	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch\$4) and ((wound or wire) near4 (section or part))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:43

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S78	4	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and ((wound or wire) near4 (section or part))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:39
S72	371	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:38
S76	6	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:34
S75	11	((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:34

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S74	34	((circuit) and (transformer) and (power) near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:34
S73	44	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:34
S69	1126	((circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4))).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:31
S68	1354	((circuit) and (transformer) and (power) and (electrod\$4) and (primary and secondary)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:31

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S67	1354	((circuit) and (transformer) and (power) and (electrod\$4) and (primary and secondary)).CLM.	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:31
S11	2274	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:31
S10	2601	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:30
S9	6641	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:30

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S8	7347	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:30
S7	9684	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:30
S6	9890	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:30
S5	13751	(circuit) and (transformer) and (power) and (electrod\$4) and (primary and secondary)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2007/01/17 18:30